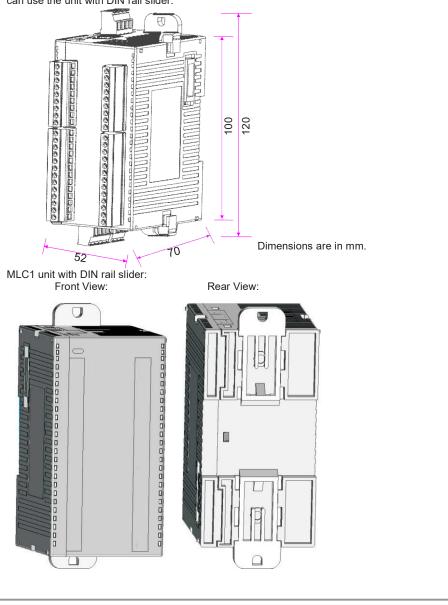


Panel mounting:

MLC1 units are shipped with a DIN rail slider & locking connector attached to the unit. User can use the unit with DIN rail slider.



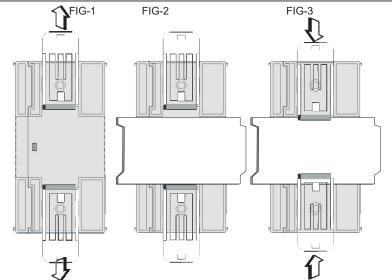


FIG-1 Pull up the sliders provided with the unit towards outward direction FIG-2 Rest the unit on the DIN rail plate

FIG-3 Pull down the slider again so that unit aligns with the DIN rail plate.

Grounding:



The optimum method for grounding electronic equipment is to ground it separately from other high-power systems, and to ground more than one unit of electronic equipment with a single-point ground. The grounding marked terminal (see below) is provided on the unit.

24Vde

Note: Do not use a ground that has an unstable impedance, such as painted screws, or ground subject to vibration.

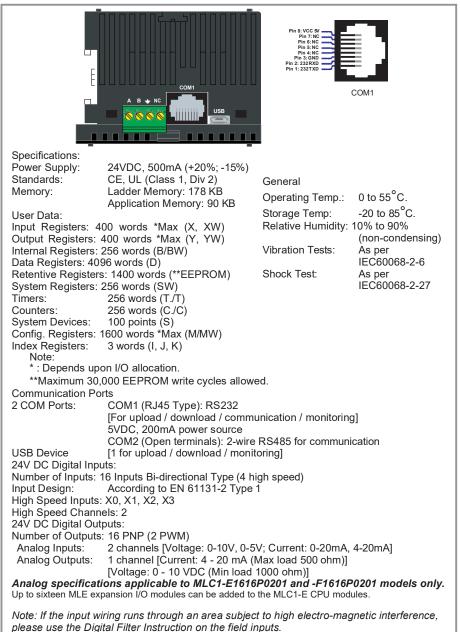
Contents:

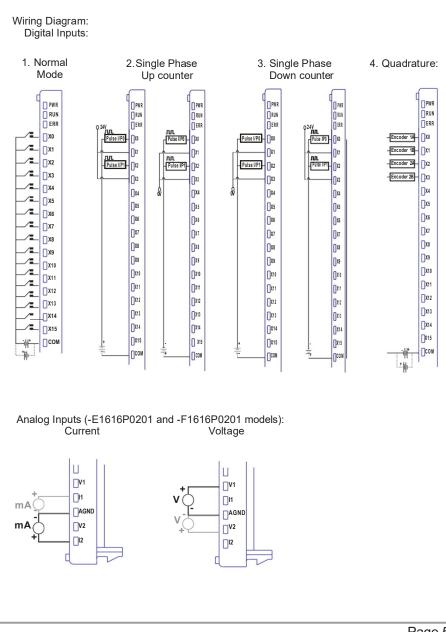
- MI C1 unit
- Removable screw-type terminal blocks*
- Removable power supply connector*
- Quick Start Guide

*Note: Connector manufacturer may vary.

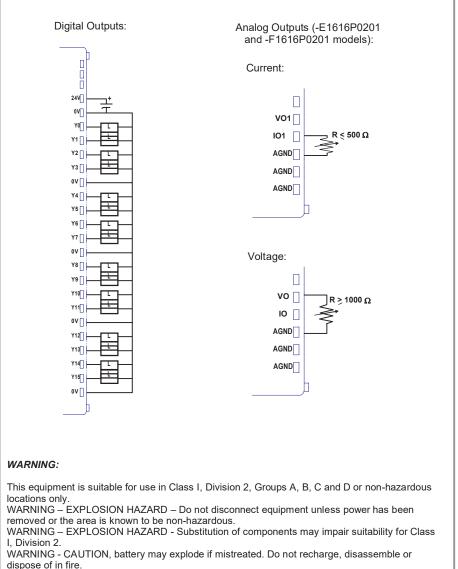
Port Details COM1: RJ45 Jack: RS232 COM2: Removable terminal (4 pin): 2 Wire RS485 USB Device: Compliant with USB 2.0 specification, self powered device. Standard micro USB Type B Female connector.

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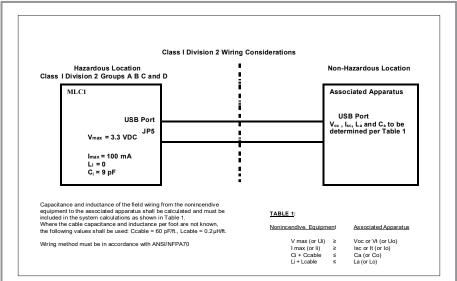


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WARNING - Replace battery with type CR1225FH-LF, manufactured by Renata SA, only. Use of another battery may present a risk of fire or explosion.

It is recommended that the user periodically inspect the product for any degradation of properties and replace the device if any degradation is found.



This quick start guide gives you a quick overview of the model and specifications. Read this guide thoroughly before installing and operating the unit. For detailed information on this product refer to MAPware-7000 manual. You can download this manual free from the download section of our website. For a printed copy of this manual contact Maple Systems, Inc.

This document is based on information available at the time of its publication and may not cover all the details or variations in hardware or software. Maple Systems, Inc. reserves the right to update information in this publication without prior notice.

Technical Support

For technical support please provide the unit serial number and revision number written on the address sticker of the unit. Provide information regarding the external HMI/PLC if used in application. Also include your application, if possible.

Maple Systems, Inc. 808 134th St. SW, Suite 120 Everett, WA 98204-7333 Tel: (425) 745-3229 Fax: (425) 745-3429 E-mail: support@maplesystems.com Website: www.maplesystems.com Notes:

Maple Systems, Inc. 808 134th St. SW, Suite 120 Everett, WA 98204-7333 Tel: (425) 745-3229 Fax: (425) 745-3429 E-mail: support@maplesystems.com Website: www.maplesystems.com